

**CALFED Restoration Coordination Program  
Technical Panel and Integration Panel Recommendations  
1998 Funding Package Full Summary Table**

**A. Fish Passage Assessment**

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-A1000	Adult Fall-Run Chinook Salmon Movement in the lower San Joaquin River and south Delta	Department of Fish and Game	Delta (PSP98)	348,875	56	285,000	South Delta Projects Should Share in Costs	285,000	Support TRP recommendation. Concerned about lack of experimental protocol. Suggest forming an interagency team.
98-A1001	Spacial and seasonal abundance of aquatic piscivores...	USFWS, North Central Valley office	Sacramento River Mainstem (PSP98)	88,400	38	0	No Specific Comments	0	Support TRP recommendation.
98-A1002	Reclamation District 2035 Fish Screen	Reclamation District 2035	Sacramento River Mainstem (PSP98)	100,000	50	60,000	Should Seek a Greater Cost Share	100,000	Fully fund
98-A1003	Fish Passage Assessment in Floodplain/Floodbasin Habitat	Jones and Stokes Associates	Other (PSP98)	177,505	50	0	Wrong Category	0	Support TRP recommendation.
98-A1004	Opening Up Butte Creek Canyon to Salmon and Steelhead Passage	Institute for Fisheries Resources	Sacramento River Mainstem (PSP98)	156,780	60	110,000	More Engineering, Less GIS	110,000	***Still under review. To be determined.
98-A1005	Upper Yuba River Salmon and Steelhead Restoration, Study Englebright Decommissioning	South Yuba River Citizens League	Sacramento Tributary (PSP98)	190,225	47*	0	Wrong Approach To Problem	190,225	*IP re-evaluated to score of 47. Ecological benefit deemed important. Fully fund.
98-A1006	Expanding California Salmon Habitat Through Non-governmental and Nonregulatory Mechanisms...	Institute for Fisheries Resources	Landscape (entire Bay-Delta watershed) (PSP98)	49,000	62	45,000	Risky but Novel Approach, May Work	49,000	Fully fund. Ensure coordination with CA Hydropower Reform Coalition effort.
98-A1007	Restoring Steelhead and Spring-Run Salmon to the North Yuba River Watershed.	Planning and Conservation League Foundation	Sacramento Tributary (PSP98)	79,972	35	0	Did Not Rely on Historical Info, Info Proposed to Study is Already Out there	0	Support TRP recommendation.
<b>Totals for Fish Passage</b>				1,190,757		500,000		734,225	

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8/31/98

1 of 17

E-036392

E-036392

## B. Fish Passage and Related Screen Improvements

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-B1000	Anadromous Fish Passage at Clough Dam on Mill Creek	Department of Water Resources	Sacramento Tributary (PSP98)	1,280,000	45	500,000	Revise Engineering Justification	1,280,000	Fully fund
98-B1001	Water Diversion Screening, Grizzly Island Wildlife Area	Department of Fish and Game	Suisun Marsh and Bay (PSP98)	1,511,300	51	1,000,000	Three Screens Funded	0	IP - Do not fund - Relative to competing proposals, location of diversion reduces perceived benefit on priority species/RT - Relationship of Biological Opinion requiring screens to decision not to fund.
98-B1003	Study of Automation of Folsom Temperature Control Gates	Bureau of Reclamation Technical Service Center	Sacramento Tributary (PSP98)	117,000	38	0	Suggest funding under CVPIA		
98-B1004	Fish Passage Improvement Project at the Red Bluff Diversion Dam	Tehama-Colusa Canal Authority	Sacramento River Mainstem (PSP98)	340,600	61	340,600	Good Design Effort	340,600	Support TRP recommendation
98-B1005	Steelhead and Chinook Salmon Fish Passage Barrier Remediation on the Guadalupe River	Natural Heritage Institute et. al.	Other (PSP98)	178,200	60	178,200	No Specific comments	178,200	Support TRP recommendation
98-B1007	ACID Fish Passage and Fish Screen Improvement Project, Phase II	Anderson-Cottonwood Irrigation District	Sacramento River Mainstem (PSP98)	860,000	48	500,000	Too Much for Enviro. Doc's	860,000	This is an ongoing project with cost share built in. Fully fund with provision that environmental documents consider evaluation of alternatives including dam removal.
98-B1008	Development and Installation of USBR 100cfs Fish Screen	Reclamation NCAO	Other (PSP98)	500,000	33	0	Fully Test First		
98-B1009	Consumnes River Salmonid Barrier Program	Fishery Foundation of California	Cosumnes River(East Side Delta Tributary (PSP98))	188,255	57	188,255	Hire Engineer	188,255	Support TRP recommendation (cost share and hiring an engineer)
98-B1010	Suisun Marsh Fish Screen Program	Suisun Resource Conservation District	Suisun Marsh and Bay (PSP98)	2,100,000	54	1,700,000	Funding For 5 Screens	0	Do not fund - Relative to competing proposals, location of diversion reduces perceived benefit on priority species/RT - Relationship of Biological Opinion requiring screens to decision not to fund.
98-B1011	Assessing Effects of Fish Screening on Migration of Juvenile Chinook Salmon	Gerald Orlob/University of California	Delta (PSP98)	217,206	37	0	No Specific Comments		

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8/31/98

2 of 17

E - 0 3 6 3 9 3

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-B1012	Enhancement of Fish Passage in Clear Creek	Gerald Orlob/University of California	Sacramento Tributary (PSP98)	58,641	30	0	F&WS & DWR presently doing this work		
98-B1013	Fish Passage Improvements in Clear Creek: Effects of Removal of McCormick Dam on Sediment Transport	Gerald Orlob/University of California	Sacramento Tributary (PSP98)	92,963	33	0	Work is presently a component of Saeltzer Dam Removal		
98-B1014	Boeger Family Farms Fish Screen Phase III: Construction	Boeger Family Farms	Sacramento River Mainstem (PSP98)	139,500	46	139,500	O&M Costs are questioned	139,500	Support TRP recommendation
98-B1015	Hastings Tract Fish Screen Phase II: Construction	Hastings Island Land Company	Delta (PSP98)	271,250	49	271,250	No Specific Comments	271,250	Support TRP recommendation
98-B1016	City of Sacramento Fish Screen Replacement Project Phase 2	City of Sacramento	Sacramento River Mainstem (PSP98)	654,500	56	654,500	Already receiving \$200,000 from CVPIA. City of Sac should put in more money.	654,500	Support TRP recommendation
98-B1017	American Basin Fish Screen and Habitat Improvement Project	Natomas Mutual Water Company	Sacramento River Mainstem (PSP98)	200,000	54	200,000	Good Project / Cost sharing	200,000	Support TRP recommendation
98-C1039	Development of an Optimal Design for Reducing Predation on Small Delta Fishes at a Large Fish Screen	University of California, Davis	Delta (PSP98)	778,424	32	0	No Specific Comments		
<b>Total Fish Passage/Screens</b>				<b>9,487,839</b>		<b>5,672,305</b>		<b>4,112,305</b>	

#### C. Floodplain Management/Habitat Restoration

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-C1000	Protection of Bay Delta Water Supply Through Elevation of Salt Flat Bridge, Trinity River	Trinity County Planning Department	Sacramento Tributary (PSP98)	1,073,500	39	0			RT - Would like more information on overall approach to Trinity watershed.
98-C1001	Demonstration Project for the Protection and Enhancement of Delta In-Channel Islands	Association of Bay Area Governments for San Francisco Estuary Project	Central and West Delta (Delta (PSP98))	760,790	47	0	Permitting not complete so not ready to construct. Need comparative costs.		
98-C1002	Restoring Tidal Marsh Floodplains in the San Francisco Bay-Delta...	Regional Water Quality Control Board	Other (PSP98)	391,500	43	0	Limited funds. More like research.		
98-C1003	Grayson River Ranch Perpetual Easement and Restoration	East Stanislaus RCD and Friends of the Tuolumne	San Joaquin River Tributary (PSP98)	732,000	48	732,000	Fully fund.	732,000	Support TRP B-List recommendation. Coordinate with AFRP '98

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8/31/98

3 of 17

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-C1004	Hill Slough West Habitat Demonstration Project	Department of Fish and Game, Bay-Delta and Special Water Project Division	Suisun Marsh and Bay (PSP98)	200,000	48	200,000	Worthwhile planning project	200,000	Support TRP B-List recommendation
98-C1005	Canal Ranch Habitat Restoration Demonstration Project	Department of Fish and Game, Bay-Delta and Special Water Projects	Delta (PSP98)	400,000	29	0			
98-C1006	Rhode Island Floodplain Management and Habitat Restoration	Department of Fish and Game	Delta (PSP98)	935,000	48	25,000	Fund Task 1 only which determines what other tasks are needed.	25,000	Support TRP B-List recommendation
98-C1007	Yolo Bypass Wildlife Area Expansion and Habitat Restoration Project	Department of Fish and Game	Sacramento Tributary (PSP98)	6,745,000	37				
98-C1008	Nelson Slough Wildlife Area Restoration Demonstration Project	Department of Fish and Game	Sacramento Tributary (PSP98)	256,476	50	256,476	Good overall proposal	256,476	Support TRP B-List recommendation
98-C1009	Phase 3 - Merced River Salmon Habitat Enhancement	Department of Fish and Game	San Joaquin River Tributary (PSP98)	2,433,759	58	450,000	Fund through permitting and some construction.	2,433,759	Fully fund
98-C1010	Stone Lakes NWR Land Acquisitions	US Fish and Wildlife Service, Sacramento Realty Office	Delta (PSP98)	3,436,500	53	2,000,000	Purchase larger parcel.	1,900,000	Support TRP B-List recommendation. Purchase Property #1
98-C1011	Butte Creek Acquisition and Restoration Project	Center for Natural Lands Management	Sacramento Tributary (PSP98)	6,661,537	44	0	Limited funds. Potential, but no willing sellers.		
98-C1012	Tuolumne River Mining Reach - Project 2	Turlock Irrigation District	San Joaquin River Tributary (PSP98)	3,004,000	52	0	Need assurances that easements are secure and landowners support project.		
98-C1013	Tuolumne River Special Run Pool 10 Restoration	Turlock Irrigation District	Sacramento Tributary (PSP98)	2,101,000	53	0	Need assurances that easements are secure and landowners support project.		
98-C1014	Venice Island Potato Slough Habitat Creation Demonstration Project	Levine-Fricke-Recon et al	Delta (PSP98)	428,810	43	0	Incremental costs seem high		
98-C1015	Clear Lake Wetlands Restoration	Lake County Sanitation District	Sacramento Tributary (PSP98)	1,000,000	44	0	Expensive		RT - Would like more information on why this was not funded.
98-C1016	Petaluma Marsh Expansion Project - Marin County	Marin Audubon Society	North Bay (PSP98)	352,135	55	352,135	Well presented.	352,135	Support TRP recommendation. Coordinate with Proposal G1014
98-C1017	South Napa River Wetlands Acquisition and Restoration Program	Napa County Land Trust	North Bay (PSP98)	4,056,717	49	431,000	Acquire property for \$193,500 and use balance to complete planning, permitting and restoration	431,000	Support TRP B-List recommendation

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8/31/98

4 of 17

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-C1018	Prospect Island Habitat Restoration Monitoring Plan	Department of Water Resources	Delta (PSP98)	2,353,000	45	0	Recommend re-submitting. Not ready to start until Fall 2000.		
98-C1019	Lower American River Side Channel Habitat Demonstration Project	Jones and Stokes Associates	Sacramento Tributary (PSP98)	150,718	44	0	Planning project. Potentially fund Site 3 only.		
98-C1020	Floodplain Management and Habitat Restoration for Dry Creek and Best Slough	US Air Force, Beale Air Force Base	Sacramento Tributary (PSP98)	395,600	60	395,600	Good proposal at reasonable cost.	0	Not responsive to opportunistic criteria
98-C1021	Interactive Model for Wetland and Agricultural Landscapes in the Delta	Ducks Unlimited, Inc.	Delta (PSP98)	255,560	30	0			
98-C1022	Lower American River Wetland Slough Complex and Floodplain Restoration	Ducks Unlimited, Inc	Sacramento Tributary (PSP98)	1,975,000	55	625,000	Fund Phase I and part of Phase II.	0	Lack of connectivity between wetlands and sloughs and LAR
98-C1023	Napa-Sonoma Marsh Wildlife Area Wetland Restoration	Sonoma County Water Agency	North Bay (PSP98)	22,050,000	41	0	Indefinite future and long term need. Reapply.		
98-C1024	Lower Clear Creek Floodway Restoration Project	Wester Shasta Resource Conservation District	Sacramento Tributary (PSP98)	5,983,489	56	200,000	Fund Phase 2 - Tasks 1, 2, and 3 only,	3,559,596	Fund all of Phase 2. Good place to fund complete fix according to ERPP staff
98-C1025	Fern-Headreach Tidal Perennial Aquatic and Shaded River Aquatic Conservation Project	Thomas Luckey (L & L Farms, LLC)	Delta (PSP98)	425,000	48	425,000	Option needs to be exercised by the end of one year.	425,000	Support TRP B-List recommendation. Ensure sale and transfer of easement to appropriate party
98-C1026	Benicia Waterfront Marsh Restoration	City Of Benicia	Suisun Marsh and Bay (PSP98)	253,000	49	59,000	Fund Phase I.	59,000	Support TRP B-List recommendation
98-C1027	Floodplain Restoration Design for the Cosumnes and Lower Mokelumne	Philip Williams & Associates, Ltd.	East Side Delta Tributary (PSP98)	198,000	39	0			
98-C1028	Floodplain Acquisition, Management, and Monitoring on the Sacramento River	The Nature Conservancy, Wildlife Conservation Board, and others.	Sacramento River Mainstem (PSP98)	3,545,800	57	1,000,000	With limited funds, support partial funding.	1,000,000	Support TRP recommendation. Would like to see progress from funding provided last year
98-C1029	Riparian Habitat Restoration on the Sacramento River: Planting, Monitoring, and Demonstration	The Nature Conservancy and U.S. Fish and Wildlife Service	Sacramento River Mainstem (PSP98)	2,122,000	66	1,000,000	Reduce scope of direct planting by 50%.	0	Would like to see progress from funding provided last year
98-C1030	Liberty Island Ecological Habitat Restoration Project	Department of Fish and Game	Delta (PSP98)	3,000,000	50	0	Appears to be premature.		
98-C1031	Development of Propagation and Re-Introduction Techniques for Delta Special Status Plant Species	Bitterroot Restoration, Inc.	Delta (PSP98)	770,785	37	0			

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8/31/98

5 of 17

E - 0 3 6 3 9 6

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98-C1032	Consumnes River Acquisition, Restoration Planning, and Demonstration	The Nature Conservancy	Cosumnes River(East Side Delta Tributary (PSP98))	3,417,000	51	750,000	Reduce acquisition to 300 acres, look for cost share.	750,000	Support TRP B-List recommendation. Purchase 300 acres
98-C1033	Deer and Mill Creeks Acquisition and Enhancement	The Nature Conservancy	Sacramento Tributary (PSP98)	1,994,400	55	1,000,000	Consider reducing easement acquisition.	1,000,000	CVPIA - contributing \$500,000. Not funding parcel with upland. Not funding O&M endowment (187,470)
98-C1034	Mapping Changes in Aquatic and Riparian Habitat Along Floodplain Rivers...	Regents of the University of California	Sacramento River Mainstem (PSP98);San Joaquin River Mainstem (PSP98)	353,222	41	0	Full implementation costs high and could take several years.		
98-C1035	Restoring Shallow Water Habitats for Delta Smelt and Splittail in the Sacramento	ENTRIX, Inc.	Delta (PSP98)	276,000	37	0			
98-C1036	Restoration and Enhancement of Sacramento Splittail Spawning Habitat and Anadromous Fish Passage...	ENTRIX, Inc.	Delta (PSP98)	57,876	42	0	Limited funds. Long way to implementation.		
98-C1037	San Joaquin River Riparian Habitat Restoration	US Bureau of Reclamation	San Joaquin River Mainstem (PSP98)	4,495,000	52	1,195,000	Land costs seem extreme. Purchase easement first.	0	Not cost effective
98-C1038	Lower San Joaquin River Floodplain Protection and Restoration Project	US Fish and Wildlife Service, San Luis National Wildlife Refuge	San Joaquin River Mainstem (PSP98)	2,142,500	58	1,100,000	Part of ongoing large scale effort.	1,100,000	Support TRP recommendation. For parcels along the river (Arambel and Rose parcel)
98-C1040	Large-scale Spatial and Temporal Patterns of Flow and Sediment Transport in the Sacramento River...	Regents of the University of California	Sacramento River Mainstem (PSP98)	386,742	35	0			
98-C1041	Water Quality and Vegetation and Biomass Studies for the Decker Island Tidal Wetland Enhancement Pro	Department of Water Resources	Delta (PSP98)	389,400	43	0	Limited funds. Need for 2 yr. Questionable. Fund yrs. 1 and 3.		
98-C1042	Biological Restoration and Monitoring in the Suisun Marsh/North San Francisco Bay Ecological Zone	California State University Hayward	Suisun Marsh and Bay (PSP98)	772,667	48	772,667	Clarify restoration actions and sites involved.	772,667	Support TRP B-List recommendation
98-C1043	Central Delta Wetland Creation Project	City of Lodi	Delta (PSP98)	4,970,000	44		Needs a management plan.		
98-C1044	South Napa River Tidal Slough and Floodplain Restoration Project	City of American Canyon	North Bay (PSP98)	2,975,000	55	1,455,000	Expensive. Fund Tasks 1.1, 1.2, and 1.3.	1,455,000	Support TRP recommendation
98-C1045	Clover Creek Floodplain and-Habitat Restoration	City of Redding	Sacramento Tributary (PSP98)	3,511,920	42	0	Costs seem high for 0.5 mile of stream.		

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8/31/98

6 of 17

E-036397

E - 0 3 6 3 9 7

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-C1046	Butte Creek Riparian Restoration Demonstration	Don Holtgrieve, Department of Geography and Planning, CSU Chico	Sacramento Tributary (PSP98)	176,348	46	176,348	Consider funding all but endowment.	76,348	Support TRP B-List recommendation. Cannot fund endowment (100,000)
98-C1047	Rodger's Point Seawall, Environmental Enhancement Project	City of Antioch	San Joaquin River Mainstem (PSP98)	488,593	30	0			
98-C1048	Franks Tract State Recreation Area, General Plan Wetlands Habitat Restoration, Planning Study	Moffatt and Nichol Engineers	Delta (PSP98)	372,756	39	0			
98-C1049	Mildred Island Wetlands Habitat Restoration Planning Study	Moffatt and Nichol Engineers	Delta (PSP98)	372,985	38	0			
98-C1050	Franks Tract State Recreation Area Wetlands Habitat Restoration Phase II: Demonstration Island Cons	Moffatt and Nichol Engineers	Delta (PSP98)	4,971,000	43	0	Limited funds. Possibly fund 25% of islands.		
98-C1051	The impact of non structural floodcontrol measures on riparian vegetation...	Center for Integrated Watershed Science and Management, UC Davis	Cosumnes River(East Side Delta Tributary (PSP98))	92,293	47	92,293	Proposal develops needed tool.	0	Good concept; Not responsive to PSP
98-C1052	Geomorphic and habitat model for demonstration and feasibility assessment of setback levees...	Jeffrey Mount, UC Davis	Sacramento River Mainstem (PSP98)	220,430	40	0	Research, not restoration.		
98-C1053	Little Mandeville Island Habitat Enhancement Project	Reclamation District No 2118	Delta (PSP98)	364,000	41	0	Proposal unclear in several areas.		
98-C1054	Bobelaine Audubon Sanctuary Floodplain Habitat Restoration Demonstration Project	National Audubon Society, California	Sacramento Tributary (PSP98)	700,830	54	99,830	Fund Task 1 only or Phase I for \$246,227.	0	Concern with technical merit, no connection with '97 floods, coordination with Corps?
98-C1055	A Unique Opportunity for Restoration, Research and Education	The Delta Science Center At Big Break	Delta (PSP98)	263,231	40	0	Limited funds. Large ultimate costs involved.		
98-C1056	Habitat Acquisition/Restoration and Demonstration Area-Stanislaus River	City of Ripon	San Joaquin River Tributary (PSP98)	175,000	52	175,000		0	Unsure of benefits. Limited restoration
98-C1057	Waterfowl Response to Landscape-Scale Habitat Changes: Learning From the Past	Biological Resources Division, US Geological Survey	Landscape (entire Bay-Delta watershed) (PSP98)	549,000	38	0			
98-C1058	Monitoring Tidal Wetland Restorations in the North San Francisco Bay	Biological Resources Division, US Geologic Survey	North Bay (PSP98)	225,301	46	225,301	Well planned.	0	Overlap with C1042. Unsure where monitoring will occur
98-C1059	Learning Laboratory for Restoring Subsidized Lands in the Delta: Phase 1 Restoration Design Component	Philip Williams and Associates, Ltd. and Department of Water Resources	Delta (PSP98)	325,000	44	0	Limited funds.		

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8/31/98

7 of 17

E - 0 3 6 3 9 8

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98-C1060	Kirker Creek Watershed Wetlands Restoration/Flood Control	City of Pittsburg	Sacramento Tributary (PSP98)	1,650,000	45	0	Very modest benefit for cost.		
98-C1061	Riparian Habitat Restoration Following Removal of Arundo Donax	Department of Integrative Biology, UC Berkeley	Landscape (entire Bay-Delta watershed) (PSP98)	100,000	42	0	Limited funds, but well focused.		
<b>Total Floodplain/Restoration</b>				115,235,170		15,192,650		16,527,981	

#### D. Sediment Management

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-D1000	Irrigation Water Conservation and Sediment Reduction Study	West Stanislaus Resource Conservation District	San Joaquin River Mainstem (PSP98)	25,000	38	0	Not responsive to PSP format		
98-D1001	Goodwin Canyon Spawning Gravel Introduction, Stanislaus River	Department of Fish and Game	San Joaquin River Tributary (PSP98)	384,384	38	0	Not well thought out or well explained		
98-D1002	La Grange Spawning Gravel Introduction, Tuolumne River	Department of Fish and Game	San Joaquin River Tributary (PSP98)	253,475	40	253,475	*Funding contingent upon results of Phase I	0	Do not fund - Provide proof of better coordination, show progress and results of Phase I, and consider questions raised by TRP
<b>Total Sediment Mgmt</b>				662,859		253,475		0	

#### E. Fish Harvest Management Tools

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-E1000	Centralized Coded-Wire-Tag Data Management Laboratory	Department of Fish and Game	Delta (PSP98)	420,393	49	420,393	*Contingent upon increased tagging efforts	0	Do not fund - Proposal not responsive to the PSP criteria
98-E1001	Moving Genetic Molecular Analysis from the Research Lab into Fish Harvest Management	Institute for Fisheries Resources	Landscape (entire Bay-Delta watershed) (PSP98)	136,915	35	0	Proposal is premature, additional research is needed		
<b>Total Fish Harvest</b>				557,308		420,393		0	

**IP Fish Harvest recommendation:** Resolicit for this topic area and encourage applicants to re-submit. The solicitation should be developed with the assistance of the Technical Review Panel and CMARP, as appropriate. The wording should be more clear, with an emphasis on proposals that focus on improving real-time monitoring, and the weighting for the scoring criteria should be re-evaluated. Circulate the solicitation to a broader audience including the marine fisheries management community.

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8/31/98

8 of 17

E-036399  
E-036399



## F. Species Life History

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-F1000	Life History Experiment of Delta Smelt Habitat Use	Hanson Environmental, Inc.	Delta (PSP98)	91,410	39	0	Not well developed or responsive to PSP		
98-F1001	Genetic comparison of stocks considered for re-establishing steelhead in Clear Creek	US Fish and Wildlife Service	Sacramento Tributary (PSP98)	45,493	53	45,493	Should provide useful info. Would be better if more comprehensive.	45,493	Support TRP recommendation. Ensure coordination with DFG Tissue Coordinator
98-F1002	Spawning areas of green sturgeon in the upper Sacramento River	US Fish and Wildlife Service	Sacramento River Mainstem (PSP98)	60,801	47	60,801	Good info for upper Sac, some question on technique	60,801	Support TRP recommendation. Coordinate with F1007. Form a sturgeon subcommittee. Recommend that it be an IEP workgroup.
98-F1003	Monitoring adult and juvenile spring and winter chinook salmon and steelhead in Battle Creek, CA	US Fish and Wildlife Service	Sacramento Tributary (PSP98)	314,422	49	150,000	Fund only most valuable tasks	150,000	Support TRP recommendation. PI should coordinate with Battle Creek Watershed Group
98-F1004	Abundance and seasonal distribution patterns of juvenile green sturgeon and steelhead trout...	US Fish and Wildlife Service	Sacramento River Mainstem (PSP98)	337,730	39	0	Does not seem to provide new or additional info over current activities		
98-F1005	Life History and Stock Composition of Steelhead Trout	Yuba County Water Agency	Sacramento Tributary (PSP98)	239,584	48	120,000	Fund contingent upon 50% from CVPIA AFRP	120,000	Support TRP recommendation.
98-F1007	Biological Assessment of Green Sturgeon in the Sacramento-San Joaquin Watershed	Joseph Cech/University of California	Delta (PSP98)	397,742	50	241,000	Due to \$ limitations, recommend Phase I funding and Task 5, Phase II funding only	241,000	Support TRP recommendation. Coordinate with F1002. Form a sturgeon subcommittee. Recommend that it be an IEP workgroup.
98-F1008	Food Web Interactions Among Organisms in the Delta	Department of Water Resources	Delta (PSP98)	272,617	39	0	Weak link to priority species identified in PSP		
98-F1009	Genetic Conservation of Green Sturgeon	Joseph Zinkl, University of CA, Davis	Sacramento River Mainstem (PSP98)	10,000	34	0	Concerns with need and long-term life of project		
Total Species Life History				1,769,799		617,294		617,294	

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8/31/98

9 of 17

E-036400

## G. Local Watershed Stewardship

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-G1000	Panoche/Silver Watershed Stewardship Enhancement Feasibility Study	Westside Resource Conservation District	San Joaquin River Tributary (PSP98)	960,480	46	101,000	Fund Tasks 1,2,3,4,8; too expensive as proposed, important to support comm. effort	0	Do not fund - proponents product/approach not appropriate
98-G1001	Stewards of the Arroyo Pasajero: Restoring our Watershed	Westside Resource Conservation District	San Joaquin River Tributary (PSP98)	364,500	40	0	Limited contribution to CALFED priorities, lack of funds		
98-G1002	Grayson River Ranch Perpetual Easement and Restoration	East Stanislaus RCD and Friends of the Tuolumne	San Joaquin River Tributary (PSP98)	732,000	61	136,000	Fund under Floodplain topic. If not, fund restoration component - Tasks 7, 8, 9, and 10.	0	Funded under Floodplain Topic (See C1003)
98-G1003	Local Projects Funding Coordinator	Local Projects Funding Coordinator	Delta (PSP98)	255,930	47	0	Not appropriate for this funding; Need policy decision on how support will be provided		
98-G1004	Last Chance Creek Watershed Restoration Demonstration Area	USDA Forest Service, Plumas National Forest	Sacramento Tributary (PSP98)	3,775,000	36	0	No active community leadership		
98-G1005	Local Watershed Stewardship/Planning	Friends of Orinda Creeks	North Bay (PSP98)	44,000	30	0	Only a portion of the watershed; limited participation; relationship to CALFED priorities?		
98-G1006	Upper Sacramento Tributaries Watershed Restoration Partner	US Forest Service, Shasta-Trinity National Forest	Sacramento Tributary (PSP98)	397,356	58	0	B-LIST; Lack of funds; relationship to CALFED priorities?		
98-G1007	Watershed Improvement: Stabilization of potential sediment sources ...	USDA Forest Service, Lassen National Forest	Sacramento Tributary (PSP98)	295,850	42	0	Lack of community involvement; need to address FS need for funding but not appropriate for these funds		
98-G1008	Sacramento County Urban Runoff OP Pesticide Toxicity Control Program	Sacramento Area Stormwater Permittees	Sacramento Tributary (PSP98)	756,631	36	0	Not a watershed project, though important water quality work		
98-G1009	Multiobjective seasonal wetland management in the Grassland Basin	Grassland Water District	San Joaquin River Tributary (PSP98)	585,800	30	0	Not a watershed project; no stewardship/local involvement		

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8/31/98

10 of 17

E-036401

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-G1010	Upper Putah Creek Watershed Management Plan	Lake County Flood Control and Water Conservation District	Sacramento Tributary (PSP98)	200,000	35	0	Limited contribution to CALFED priorities; limited community participation		
98-G1011	A Pilot Study of Real-Time Monitoring, Modeling, and Prediction in the San Joaquin River, CA	US Geologic Survey	San Joaquin River Mainstem (PSP98)	455,250	17	0	Monitoring project; not community-based		
98-G1012	A Proposal to Model, Interpret, and Predict the San Francisco Bay Estuary...	Daniel Cayan and other/Scripps Institution of Oceanography, Climate Research	Delta (PSP98)	582,950	34	0	Research; not a watershed project; not community-based		
98-G1013	Miller Creek Restoration Feasibility Study	Marin Conservation League	North Bay (PSP98)	75,000	39	0	Reconfiguration study; not developing local capacity		
98-G1014	Petaluma River Watershed Restoration Program	Southern Sonoma County Resource Conservation District	North Bay (PSP98)	364,620	55	220,000	Good comprehensive approach; Reduce scope.	220,000	Support TRP recommendation. Coordinate with Proposal C1016
98-G1015	Cottonwood Creek Watershed Group Formation	Cottonwood Creek Watershed Group	Landscape (entire Bay-Delta watershed) (PSP98)	161,000	46	0	B-LIST; Good project; not funded due to limited funds and geographic considerations	161,000	Support TRP B-List recommendation.
98-G1016	Upper Trinity River Watershed Stewardship Project	Trinity County Resource Conservation District	Other (PSP98)	150,000	54	150,000	Good watershed project; clear proposal; relationship to CALFED priorities?	0	Focused on sediment management. Not enough overall ecological benefits/RT - <b>Trinity watershed mgmt. Could provide benefits to CALFED.</b>
98-G1017	San Pablo Baylands Watershed Conservation and Stewardship Implementation Plan	Community Conservation Partners	North Bay (PSP98)	150,000	39	0	Not a watershed project		
98-G1018	Battle Creek Watershed Stewardship	Battle Creek Watershed Conservancy	Sacramento Tributary (PSP98)	224,628	51	145,000	Fund tasks 1, 2, 4, 5, 3.1, 3.2, 3.3, 3.4, 3.6, 3.16; good project; high restoration potential	145,000	Support TRP recommendation. Coordinate with other Battle Creek projects.
98-G1019	Assessment of Ecosystem Function and Restoration Opportunities in Stanislaus River	South San Joaquin Irrigation District	San Joaquin River Tributary (PSP98)	135,504	36	0	Need community-based comprehensive approach		
98-G1020	Analysis of Sequential Fall Flooding of Wetland and Rice Habitat in Sacramento Valley	Ducks Unlimited, Inc.	Other (PSP98)	435,410	34	0	No discussion of community involvement		

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8/31/98

11 of 17

E - 0 3 6 4 0 2

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-G1021	Reclamation of Copper Creek and Newton Copper Mine Site	County of Amador	San Joaquin River Tributary (PSP98)	548,700	21	0	Mine reclamation; not a watershed project		
98-G1022	Local Watershed Stewardship: Steelhead Trout Plan	Friends of Corte Madera Creek Watershed	North Bay (PSP98)	47,500	52	0	B-LIST	47,500	Support TRP B-List recommendation. Well coordinated proposal
98-G1023	Cold Water Fisheries and Water Quality Element	City of San Jose-Environmental Services Department	Other (PSP98)	300,950	49	200,000	Fund Tasks 1 and 2; Encourage stakeholder process in S. Bay; expensive given relationship to CALFED priorities	200,000	Support TRP recommendation
98-G1024	The Spring Creek Local Watershed Stewardship Proposal	Nevada County Resource Conservation District	Sacramento Tributary (PSP98)	566,373	55	0	B-LIST; expensive; perhaps fund at lower amount		
98-G1025	Clear Creek Watershed Partnership: A Clearer Path to Clean Water	Western Shasta Resource Conservation District	Sacramento Tributary (PSP98)	1,487,898	56	0	B-LIST; Good project; very expensive		
98-G1026	Merced River Corridor Restoration Plan	Stillwater Sciences & Merced Co. Planning & Comm. Develop. Dept.	San Joaquin River Tributary (PSP98)	482,252	45	0	B-LIST; expensive; perhaps fund at lower amount - Task 1, 2, plus, for \$295,000; would like to see more evidence of local buy-in	300,000	Support TRP B-List recommendation. Fund Phase II with expanded stakeholder involvement
98-G1027	Clavey River Watershed Analysis	Stanislaus National Forest	Sacramento Tributary (PSP98)	174,000	35	0	No community involvement		
98-G1028	South Fork Willow Cr. Bluffs Prescribed Fire for Fuels Reduction	U.S.D.A. Forest Service, Sierra National Forest, Minarets Ranger District	San Joaquin River Tributary (PSP98)	490,000	35	0	Fuel reduction study; little community involvement		
98-G1029	South Yuba River Coordinated Watershed Management Plan	Department of Parks and Recreation	Sacramento Tributary (PSP98)	264,000	58	200,000	Well-written and responsive to PSP; Reduce scope	264,000	Fully fund
98-G1030	Watershed Sediment Source Assessment Protocol and Pilot Measurement Program	Napa County Resource Conservation District	North Bay (PSP98)	188,240	34	0	Sediment project; could be useful information but not a watershed project as defined in PSP		
98-G1031	Lower American River Watershed Stewardship Plan Proposal	City of Sacramento	Sacramento Tributary (PSP98)	220,000	49	0	B-LIST; true community involvement?; unsure of how it will be implemented		
98-G1032	Granite Watershed Restoration Pilot Project	County of Tuolumne	Other (PSP98)	1,000,000	24	0	Limited scope; not community involvement		
98-G1033	Watershed Restoration Strategy for the Yolo Bypass	Yolo Basin Foundation, Inc.	Delta (PSP98)	292,013	49	0	B-LIST; Fund Task 2-5 and limit overhead for \$169,000	244,188	Fund everything except for Task 1

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8/31/98.

12 of 17

E - 0 3 6 4 0 3

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-G1034	Evaluating and Monitoring Cumulative Watershed Effects	Pacific Southwest Research Station, Forest Service	Landscape (entire Bay-Delta watershed) (PSP98)	229,221	35	0	Good in concept, but does not foster stewardship		
98-G1035	Watershed Organization Assistance Program	The Research Foundation	Sacramento Tributary (PSP98)	339,774	23	0	Good in concept, but would be difficult to track		
98-G1036	Upper Little Stony Creek Watershed Stewardship Project	Colusa County Resource Conservation District	Sacramento Tributary (PSP98)	365,000	45	0	B-LIST; Fuels mgmt unclear, remove that section to fund at 202,000		
98-G1037	Colusa Basin Watershed Project	Colusa County Resource Conservation District	Landscape (entire Bay-Delta watershed) (PSP98)	397,500	50	0	B-LIST; Potentially cut back sites		
98-G1038	Proposal to Develop Local Watershed Stewardship Plan for the Lower Mokelumne River	San Joaquin County Resource Conservation District	Mokelumne River(East Side Delta Tributary (PSP98))	565,783	48	159,000	Fund Phase I; costs high; good local involvement	159,000	Support TRP recommendation
98-G1039	Sacramento River Basin Watershed Group Support Program	Sacramento River Preservation Trust	Sacramento Tributary (PSP98)	4,782,575	21	0	Too much money; question on short and long term implementability		
98-G1040	Union School Slough Watershed Improvement Program	Nation Audubon Society - California	Other (PSP98)	711,592	59	295,000	Fund Tasks 1, 2, and projects; good comprehensive proposal; strong landowner involvement	636,000	Do not fund hill pond project
98-G1041	Assessment of Water Quality from Agricultural Drains - Sutter Bypass and Butte Slough	Department of Water Resources	Sacramento Tributary (PSP98)	198,000	29	0	Water quality proposal; could be good info but not responsive to this topic		
98-G1042	Identification and Characterization of Water Quality Factors Affecting Beneficial Uses	Department of Water Resources	Sacramento Tributary (PSP98)	228,000	29	0	Water quality proposal; could be good info but not responsive to this topic		
98-G1043	Sacramento River Tributaries Water Quality Assessment	Department of Water Resources	Sacramento Tributary (PSP98)	30,000	29	0	Water quality proposal; could be good info but not responsive to this topic		
98-G1044	Upper Sacramento River Watershed Water Temperature Assessment	Department of Water Resources	Sacramento Tributary (PSP98)	240,000	29	0	Water temperature proposal; could be good info but not responsive to this topic		

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8/31/98

13 of 17

E-036404

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-G1045	Comprehensive Watershed Projects Monitoring, Evaluation and Inventory	Rural California Alliance	Landscape (entire Bay-Delta watershed) (PSP98)	524,845	22	0	Costly; not community-based; duplication of effort?		
98-G1046	Lower Feather River Watershed Stewardship Program	National Audubon Society	Sacramento Tributary (PSP98)	279,251	53	0	B-LIST; Reduce overhead; fund at 191,000; ensure model is public information		
98-G1047	American River Integrated Watershed Stewardship Strategy	Placer County Resource Conservation District	Sacramento Tributary (PSP98)	220,750	56	200,000	Reduce scope; good community involvement and pilot projects	220,750	Fully fund
98-G1048	Marsh Creek Watershed Science Program	The Delta Science Center at Big Break	Delta (PSP98)	163,474	52	0	B-LIST; well-written; question on long term implementation		
98-G1049	Sulphur Creek Coordinated Resource Management Planning Group	Sacramento Watersheds Action Group	Sacramento Tributary (PSP98)	23,828	51	24,000	Cost-effective to continue CRMP activities	23,828	Support TRP recommendation
98-G1050	Delta Watershed Monitoring Project	San Francisco BayKeeper/DeltaKeeper	Delta (PSP98)	265,200	38	0	Phase II water quality proposal; could be good info but not responsive to this topic		
98-G1051	Upper Stony Creek Watershed Analysis and Stewardship Plan	USDA Forest Service Mendocino National Forest	Sacramento Tributary (PSP98)	208,535	48	190,000	Reduce scope; good community involvement	0	Basis for action unclear, unsure of connection with ongoing work in the area
98-G1052	Lower Putah Creek Watershed Stewardship Program	Solano County, Department of Environmental Management	Landscape (entire Bay-Delta watershed) (PSP98)	299,875	56	100,500	Fund Phase I - Task 1, 2.1, 2.2 and 2.3 and reduce overhead	100,500	Support TRP recommendation
98-G1053	Alhambra Creek Watershed CRMP Program	Contra Costa Resource Conservation District	Suisun Marsh and Bay (PSP98)	138,500	51	138,500	Fosters community involvement	138,500	Support TRP recommendation
98-G1055	Fall River Cattle Exclusion Fence Demonstration Project	Fall River Wild Trout Foundation	Sacramento Tributary (PSP98)	27,535	41	0	B-LIST; potential for a good model project; not as community-based		
<b>Total Watershed Stewardship</b>				<b>27,403,073</b>		<b>2,259,000</b>		<b>2,860,266</b>	

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8/31/98

14 of 17

E - 0 3 6 4 0 5

E-036405

## H. Environmental Education

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-H1000	Sutter County RCD Take Pride in America Educational Program	Sutter County Resource Conservation District	Other (PSP98)	5,000	<40	0			
98-H1001	San Joaquin Valley 'Salmonids in the Classroom' Program Enhancement	Department of Fish and Game	San Joaquin River Mainstem (PSP98)	85,000	54	3,000	Task 1,3,4 good concepts but Task 3,4 dependent on Task 2 which is outside scope, fund Task 1 - suggest DFG find partner for task 2 then resubmit Task 3 and 4	3,000	Support TRP recommendation. Fund Task 1
98-H1002	Traveling Film Festival/Heron Booth/Video Archive	Independent Documentary Group	Landscape (entire Bay-Delta watershed) (PSP98)	89,500	44	37,500	Task 1 only task within scope, fund 50% of cost of project - only project with outreach to Bay area residents - good format for educating on B-D issues. B-List fund rest of Task 1 - \$16,500	54,000	Support TRP B-List recommendation. Fund remainder of Task 1.
98-H1003	Bay-Delta Airport Electric Vehicle Education Project	Alameda Bureau of Electricity	Landscape (entire Bay-Delta watershed) (PSP98)	100,000	<40	0			
98-H1004	Sally - Save - Water Interactive Website Games	Diana J. Lowery Consulting	Landscape (entire Bay-Delta watershed) (PSP98)	60,000	<40	0			
98-H1005	Environmental Agriculture Conferences and Field Tours	Committee for Sustainable Agriculture	Other (PSP98)	28,000	51	28,000	Good outreach to San Joaquin	28,000	Support TRP recommendation.
98-H1006	Sacramento River, Headwaters to the Ocean, Public Information and Education	Sacramento River Discovery Center	Sacramento River Mainstem (PSP98)	150,660	41	0	B-list - Fund Task 3 - \$49,640	49,640	Support TRP B-List recommendation. Fund Task 3
98-H1007	Salmon Trout Education Program (STEP) in Bay-Delta Area Schools	Monterey Bay Salmon and Trout Project	Other (PSP98)	10,135	40	0	B-list		
98-H1008	Discover the Flyway	Yolo Basin Foundation	Delta (PSP98)	59,778	56	49,000	Fund Phase I at 50% (27,200). Phase II, recommend that CALFED fund 40% (21,800) and YBF fund 60%.	49,000	Support TRP recommendation.

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8/31/98

15 of 17

E - 0 3 6 4 0 6

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-H1009	Red Bluff Trailway Education and Outreach Program	Dr. Donald Holtgrieve, CSU, Chico	Sacramento River Mainstem (PSP98)	41,415	<40	0			
98-H1010	The Butte Creek Watershed Educational Workshops and Field Tours Series	Dr. Donald Holtgrieve, CSU Chico	Sacramento Tributary (PSP98)	36,480	44	33,000	Fund at approx. 90%	33,000	Support TRP recommendation.
98-H1011	Leadership Institute	Adopt-A-Watershed	Landscape (entire Bay-Delta watershed) (PSP98)	40,831	<40	0			
98-H1012	Environmental Stewardship Center on the American River at Cal Expo: A Scoping Study	California Exposition and State Fair	Sacramento Tributary (PSP98)	60,000	<40	0			
98-H1013	Project CARE: Conservation, Appreciation, Restoration, Education for the Environment.	Galt Joint Union School District	East Side Delta Tributary (PSP98)	190,000	<40	0			
98-H1014	Return to the Source: The Upper Watersheds of the Bay-Delta	Rural California Alliance	Landscape (entire Bay-Delta watershed) (PSP98)	132,230	<40	0			
98-H1015	Bay-Delta Environmental Restoration Education Program	Water Education Foundation	Landscape (entire Bay-Delta watershed) (PSP98)	102,900	52	40,000	Fund Slide Cards, Journalism Tour, Teacher workshops at secondary and Comm Coll -- limit admin costs to 20% of salary (not total)	40,000	Support TRP recommendation.
98-H1016	The Virtual Science Center and Hands-on Learning Programs	The Delta Science Center at Big Break	Delta (PSP98)	54,000	42	0	B-list-Fund Task 1-4 - \$42,000	42,000	Support TRP B-List recommendation. Fund Task 1 - 4
98-H1017	Water Hyacinth Education Program	Sacramento Regional County Sanitation District	Other (PSP98)	9,600	49	9,600	Well written, good well-thought out concept	9,600	Support TRP recommendation.
98-H1018	Water Challenge 2010	San Francisco Bay Model Visitor Center, US Army Corps of Engineers	Landscape (entire Bay-Delta watershed) (PSP98)	115,000	42	50,000	Fund part of Phase I and II -- Direct ACE to find partners for remainder. B-List fund remainder of Phase 1 and 2 for \$14,500	64,500	Support TRP B-List recommendation. Fund remainder of Phase 1 and 2.

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8/31/98

16 of 17



Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-H1019	Tuolumne River Natural Resources Program	City of Modesto	East Side Delta Tributary (PSP98)	83,658	42	30,000	Only project targeting non-traditional youth, adults -- Fund Tasks 2,3,4 at reduced amount and let City decide the number of outings to reduce. B-List - fund rest of Tasks 2 - 4 for \$14,700	44,700	Support TRP B-List recommendation. Fund remainder of Task 2 - 4.
98-G1054	Fire, Ecology and Watershed Health	Regents, University of California	Landscape (entire Bay-Delta watershed) (PSP98)	268,247	<40				
<b>Total Environmental Ed.</b>				1,722,434		280,100		417,440	

## I. Small Screen Evaluations

Prop. Number	Project Title	Applicant	Geographic Area	Amt. Request.	TRP Score	TRP Recom.	TRP comments	IP Amt. Recom.	IP Comments/RT Comments
98-I1000	Developing a Methodology to Accurately Simulate the Entrainment of Fish...	Department of Fish and Game	Delta (PSP98)	200,000	56	200,000	Good potential, novel approach	\$200,000	Support TRP recommendation
98-I1001	Evaluation of the Effectiveness of Screens for Fish Protection at Small Diversions	Joseph Cech/University of CA, Davis	Delta (PSP98)	199,896	38	0	No specific comments		
98-I1002	City of Redding Water Utility Fish Screen Rehabilitation	City of Redding	Sacramento River Mainstem (PSP98)	495,400	54	0	Cited entrainment as not a Problem, Submitted under wrong category.	0	Support TRP recommendation to not fund
98-I1003	Pelger Mutual Water Company: Small Fish Screen Evaluation	Pelger Mutual Water Company	Sacramento River Mainstem (PSP98)	95,000	42	0	Not Recommended for Funding. Can be Accomplished by other means.	95,000	Fully fund. Suggest do a comparison with the barge proposal (I1000)
98-B1002	Sacramento River Small Diversion Fish Screen Evaluation Project	Family Water Alliance	Sacramento River Mainstem (PSP98)	285,698	33	0	Too Much For Equipment		
<b>Total Small Screens</b>				1,275,994		200,000		295,000	

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8/31/98

17 of 17